L Number	Hits	Search Text	DB	Time stamp
1	6604	700/97,99-105,108,109;705/7-11;703/2.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 22:14
3	828	700/97,99-105,108,109;705/7-11;703/2.ccls. and @pd>=20040309	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 22:16
4	420	(700/97,99-105,108,109;705/7-11;703/2.ccls. and @pd>=20040309) and (goal or task)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 22:16
5	246	(700/97,99-105,108,109;705/7-11;703/2.ccls. and @pd>=20040309) and (goal or task) and (lattice or allocat$5 or priorit$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 22:16
–	10	HINTZ-K HINTZ-KENNETH-J HINTZ-KENNETH-JAMES MCINTYRE-GREGORY-L MCINTYRE-G-L	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:06
–	21	700/97,99-105,108,109.ccls. and (lattice)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:24
–	12	705/7-11.ccls. and (lattice)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:29
–	2	700/97,99-105,108,109.ccls. and (goal with (hard or soft))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:29
–	4	705/7-11.ccls. and (goal with (hard or soft))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:30
–	2	"goal lattice"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:31
–	3	goal near2 lattice	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:32
–	4	"hasse diagram"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:36
–	1563	"hasse"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:36

–		34	"hasse" and lattice	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:38
–		8	"boolean lattice" or "poset model"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:41
–		72	"pert chart"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 16:59
–		153	lattice with (goal or task)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 19:20
–		983	703/2.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 19:20
–		65	703/2.ccls. and lattice	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/08 19:21
–		4008	decision with model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 14:08
–	/	479	decision near model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 14:16
–		103	(decision near model) with mak$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 14:16
–		114	"sensor management"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 15:07
–		1567	Hasse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 15:07
–		3	Hasse same (goal or task or value)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 15:08
–		4	Hasse with (model$6 or diagram or chart or table)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 15:23
–		103	"including goal"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 15:23

–	26	"included goal"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 16:09
–	60	706/55.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 18:40
–	240	((goal or subgoal or task or subtask or node) with (value or weight$5) with assign$6 with (sum$9 or add$6)) and (goal or subgoal or task or subtask)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 18:54
–	261	(subgoal or sub-goal or subtask or sub-task) with (score or weight$6 or value or priorit$6 or node)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 20:08
–	252	(allocat$5 near resource) same ((goal or task or node) with (value or weight$5 or score or priorit$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 20:10
–	84	(assign$6 near2 (value or weight$5 or percent$6 or relative or ratio or proportion$5 or score)) with (goal or task or subgoal or subtask or decision) with (sum$9 or add$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 20:15
–	3355	"decision tree"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 20:15
–	759	"decision tree" and (assign$6 near2 (value or weight$5 or percent$6 or relative or ratio or proportion$5 or score))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 20:16
–	523	"decision tree" and (goal or task or subgoal or subtask) and (assign$6 near2 (value or weight$5 or percent$6 or relative or ratio or proportion$5 or score))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 20:17
–	57	"decision tree" and (goal or task or subgoal or subtask) and ((assign$6 near2 (value or weight$5 or percent$6 or relative or ratio or proportion$5 or score)) with (sum$9 or add$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/09 20:17
–	34	"lattice theory"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 14:25
–	15	"concept lattice"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 14:42
–	69	goal with lattice	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 14:47
–	153	706/$.ccls. and (allocat$6 with resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 14:48

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–	137	706/$.ccls. and (allocat$6 with resource) and (lattice or node or goal or subgoal or subtask or weight$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 14:50
–	3	("4905163" | "5745895" | "5819270").PN.	USPAT	2004/03/10 14:53
–	479	decision near model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 16:42
–	421	(decision near model) and (sum$6 or add$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 18:49
–	26	(US-6301571-$ or US-6260033-$ or US-5855011-$ or US-5844817-$ or US-5758026-$ or US-5717865-$ or US-5940817-$ or US-5500800-$ or US-6393455-$ or US-6694329-$ or US-5794224-$ or US-5586219-$ or US-5299287-$ or US-5440675-$ or US-5343388-$ or US-6421655-$ or US-6327551-$ or US-5369732-$ or US-5179632-$ or US-5136686-$).did. or (US-20010053991-$ or US-20010014868-$ or US-20020095561-$ or US-20010039559-$).did. or (EP-501781-$ or US-6446060-$).did.	USPAT; US-PGPUB; DERWENT	2004/03/11 18:44
–	4	((US-6301571-$ or US-6260033-$ or US-5855011-$ or US-5844817-$ or US-5758026-$ or US-5717865-$ or US-5940817-$ or US-5500800-$ or US-6393455-$ or US-6694329-$ or US-5794224-$ or US-5586219-$ or US-5299287-$ or US-5440675-$ or US-5343388-$ or US-6421655-$ or US-6327551-$ or US-5369732-$ or US-5179632-$ or US-5136686-$).did. or (US-20010053991-$ or US-20010014868-$ or US-20020095561-$ or US-20010039559-$).did. or (EP-501781-$ or US-6446060-$).did.) and sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 18:48
–	39	"sensor management" and (weight$6 or score or node)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 18:48
–	15	((decision near model) same sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 18:52

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